L Number	Hits	Search Text	DB	Time stamp
-	3	Sandberg.in. and (autocorrelat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/27 12:49
-	12	(Doppler adj1 spread$4) same (autocorrelat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/27 15:21
-	12	(Doppler adj1 spread$4) same (autocorrelat$5) and (channel with estimat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 13:50
-	10	(Doppler adj1 spread$4) same (autocorrelat$5) and (channel with estimat$5) and fading	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 13:48
-	4	(Doppler adj1 spread$4) same (autocorrelat$5) and (channel with estimat$5) and (Rayleigh adj1 fading)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 13:49
-	26	(Doppler adj1 spread$4) same (correlat$5) and (channel with estimat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 13:51
-	9	((Doppler adj1 spread$4) same (autocorrelat$5 or auto-correlat$5)) and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:19
-	10	((Doppler adj1 spread$4) same (autocorrelat$5 or auto-correlat$5)) and frequency	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:14
-	5	((Doppler adj1 spread$4) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (Bessel adj1 function)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:08
-	10	((Doppler with spread$4) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (Bessel adj1 function)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:24
-	5	((Doppler with spread$4) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (zero adj1 crossing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:09
-	42	((Doppler with shift$4) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (zero adj1 crossing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:10
-	0	((Doppler with shift$4 with fading) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (zero adj1 crossing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:10
-	1	(((Doppler with shift$4) same fading) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (zero adj1 crossing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:11
-	26	(((Doppler with shift$4) same fading) same (autocorrelat$5 or auto-correlat$5 or correlat$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:13
-	24	(((Doppler with shift$4) same fading) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:18
-	13	(((Doppler with shift$4) same fading) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and phase and (channel with estimat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:27

–		1	(((Doppler with shift$4) same fading) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (zero adj1 crossing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:19
–		4	((Doppler adj1 spread$4) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (zero adj1 crossing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:19
–		38	((Doppler adj1 spread$4) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (phase)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:27
–		3	((Doppler with spread$4) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (Bessel adj1 function) and (Doppler with spread$5) and (zero adj1 crossing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:25
–		10	((Doppler with spread$4) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and (Bessel adj1 function) and (Doppler with spread$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:25
–		12	(((Doppler with shift$4) same fading) same (autocorrelat$5 or auto-correlat$5 or correlat$5)) and phase and (channel with estimat$5) and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:28
–		2	("6563861").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 14:35
–		4	(Fulghum.in.) and (interpolation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/27 14:47
–		1	(Doppler adj2 spread$4) same (channel with estimat$4) same (filter$4) same phase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/27 14:48
–		23	(Doppler adj2 spread$4) and (channel with estimat$4) same (filter$4) same phase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/27 14:49
–		23	(Doppler adj2 spread$4) and ((channel with estimat$4) same (filter$4) same phase)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/27 14:49
–		8	(Doppler adj1 spread$4) same (autocorrelat$5) and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/27 15:22
–		11	Krasny.in. and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/27 15:22